RECEIVED CENTRAL FAX CENTER

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I. AMENDMENT TO THE CLAIMS

In response to the above-referenced Office Action, please amend the application in the claims as follows (support for the following claim amendments is found throughout the application specification):

1	69. (CANCELED) A portable climate control dwelling comprising:
2	a collapsible structure defining an enclosure, the collapsible structure
3	Interchangeably transfermable between a first storage configuration and a second
4	inhabitable centiguration defining a predetermined shape and further having a portion
5	defining a resealable elimate control unit-receiving aperture the resealable aperture
6	comprising a flange having a front and a back, at least a portion of the back affixable to
7	the collapsible structure, the collapsible structure formed from a material selected from the
8	group consisting of polymor, vinyl, nylon, cotton, loather, or combinations thereof:
9	a boot having first and second ends defining a longitudinally extending aperture
10	there between, the beet affixable at the first end perpendicularly to the flange for affixing
11	a-climate control unit to the coliapsible structure;
12	a climate centrel unit-reversibly disposed at least partially within the beet for use in
13	the second inhabitable configuration of the collapsible structure;
14	a—support member capable of supporting the collapsible structure in its
15	inhabitable configuration independent of the airflow produced by the climate control
16	Unit; and
17	a restraining member securely and reversibly coupling the climate control unit to
18	the collapsible strucuture; whereby the climate control unit conditions the air within the
19	enclosure of the collapsible structure, such that retention of the predetermined shape of
20	the second inhabitable configuration is independent of the climate control unit.
1	70. (CANCELED) The portable climate centrel dwelling of claim 69, wherein the air
2	l s cooled.
1	71. (CANCELED) The portable climate central dwelling of claim 69, wherein the air
2	is hoaled.
1	72. (CANCELED) The portable climate control dwelling of claim 69, wherein the
2	collapsible structure defining the climate control-unit-receiving aperture comprises an elastic
3	member for engaging the climate control unit to form a weather resistant barrier between the
4	exterior and interior of the dwelling.
1	73. (CANCELED) The climate control dwelling of claim 72, wherein the dwelling is
2	ballistle nylon.

1	74.	(CANCELED)	A portable-climate control unit carrier comprising a plurality of
2	straps, config	urable about the c	exterior of a cilmate control unit.
1	75.	(CANCELED)	The portable climate control unit carrier of claim 74, wherein the
2	dwelling is a b	•	•
1	76.	(CUPPENTLY AN	MENDED) A tent adapter, comprising:
2	70.	-	
3	affixa	ble to a tent;	ig a front and a back, at least a portion of the back <u>permanently</u>
4		a boot having	first and second ends defining a longitudinally extending aperture
5	there		ot affixable at the first end perpendicularly to the flange for affixing
6			to a tent, the adapter formed from a material selected from the
7			/mer, vinyl, nylon, cotton, leather, or combinations thereof;
8	.		er of the tent adapter will have direct access to the climate control
9	unit fr	om within the tent	
	<u></u>		•
1	<i>7</i> 7.	(ORIGINAL)	The adapter of claim 76, wherein the second end of the boot has
2	an elastic edg	je.	·
1	78.	(ORIGINAL)	The adapter of claim 76, wherein the second end has a closure
2	for closing the	aperture at the se	econd end.
1	79.	(ORIGINAL)	The adapter claim 76, wherein the adapter is a ballistic nylon.
1	80.	(CANCELED)	A kit comprising:
2	•	-a collapsible	structure defining an enclosure, the collapsible structure
3	intere	hangeably trans	formable between a first storage configuration and a second
4	inhab	itable configurat	ion and further having a portion defining a reseatable aperture
5	comp	vrising a fiange;	a boot having first and second ends defining a longitudinally
6	exten	ding aperture the	ore between, the boot affixable at the first end perpendicularly to
7	the fi	ange for affixing	a-climate control unit to the collapsible structure, the collapsible
8	struct	ure formed from	a material selected from the group consisting of polymer, vinyl,
9	nylon,	cotton, leather, c	or combinations thereof;
10		a restraining m	ember-securely and reversibly coupling a climate control unit to the
11	suppe	o rt mombor; and	
12		a support m e	ember capable of supporting the collapsible structure in its
13	inhab	itable configurat	on Independent of the airflow produced by the climate control
14	unit, v	whereby the clin	nate control unit conditions the air within the enclosure of the

15		collapsible structure, such that retention of the prodotermined shape of the second		
16		inhabitable configuration is independent of the climate control unit.		
1		81.	(CANCELED)	The kit of claim 80, further comprising a climate control unit.
1 2	carrier.	82.	(CANCELED)	The kit of claim 80, further comprising a climate control unit
1 2	conditi	83. oner.	(CANCELED)	The kit of claim 82, wherein the climate control unit is an air
1		84.	(CANCELED)	The kit of claim 82, wherein the climate control unit is a heater.
1		85.	(CANCELED)	The kit of claim 80, further comprising an adjustable support
2		mem	ber for holding (a elimate control unit at a predetermined distance in relation
3		to the	dwelling.	
1		86.	(CANCELED)	A portable elimate control dwelling comprising:
2				structure defining an enclosure, the collapsible structure
3		Intere		formable between a first storage configuration and a second
4				on defining a predetermined shape and further having a portion
5				climate control unit-receiving aperture the resealable aperture
6				ving a front and a back, at least a portion of the back affixable to
7				the collapsible structure formed from a material selected from the
8				mer, vinyl, nylan, cattan, laather, or combinations thereof;
9			a boot having	first and second ends defining a longitudinally extending aperture
10		there		ot affixable at the first end perpendicularly to the flange for affixing
11		a clim	ate control unit-to	the collapsible structure;
12			a climate contr	ol unit reversibly disposed at least partially within the beet for use in
13		the se	cond inhabitable	configuration of the collapsible structure:
14			a-first-support	member capable of supporting a climate control unit in a
15		prede	termined locatio	n in relation to the collapsible structure and a second support
16		memb	er for capable of	supporting the collapsible structure; and
17		a restraining member securely and reversibly coupling the climate centrel unit to		
18		the fire	st support memb	er; whereby the climate control unit conditions the air within the
19		enclos	ure of the collaps	sible structure, such that the second support member supports the
20		prede	termined shape c	of the second inhabitable configuration independent of the airflow
21		from th	no climato control	unit.

I	87.	(CANCELED)	The pertable climate control dwelling of claim 86, wherein the air	
2	is cooled.			
1	88.	(CANCELED)	The portable climate control dwelling of claim 86, wherein the air	
2	is hoated.			
1	89.	(CANCELED)	The pertable climate control dwelling at claim 86, wherein the	
2	collapsible str	ucture defining	-the climate-control unit-receiving aperture comprises an clastic	
3	member for e	ngaging the cli	mate-control unit to form a weather resistant barrier between the	
4	exterior and in	terior of the dwe	lling.	
1	90.	(CANCELED)	The climate control dwelling of claim 89, wherein the dwelling is	
2	ballistic nylon.			
1	91.	(CANCELED)	A kit-comprising:	
2		a collapsibl	e structure defining an enclosure, the collapsible structure	
3	inters	hangcably tran	sformable between a first storage configuration and a second	
4	inhabi	Itable configurat	lon and further having a portion defining a pilant, reseatable climate	
5	control unit-receiving aperture comprising a flange having a front and a back, at least c			
6	portlon of the back affixable to the collapsible structure; a boot having first and second			
7	ends defining a longitudinally extending aperture there between, the boot affixable at the			
8	first end perpendicularly to the flange for affixing a climate control unit to the collapsible			
9	structure, the collapsible structure formed from a material solected from the group			
10	consisting of polymer, vinyl, nylon; cotton, leather, or combinations thereof;			
11		a first suppor	t member capable of supporting a climate control unit in a	
12	prod e	t orminad locati	on in relation to the collapsible structure and a second support	
13	member for capable of supporting the collapsible structure independent of the			
14	function	e nality of the clin	nate control unit; and	
15		a restraining m	nember securely and reversibly coupling a climate control unit to the	
16	. suppo	rt member.		
1	92.	(CANCELED)	The kit of claim 91, further comprising a climate centrel unit.	
1	93.	(CANCELED)	The kit of claim 91, further comprising a climate control unit	
2	carrier.	, ,	The state of the s	
1	94.	(CANCELED)	The kit of claim 93, wherein the climate central unit is an air	
2	conditioner.			

1	95.	(CANCELED)	The kit of claim 93, wherein the climate control unit is a heater.	
2	96.	(CANCELED)	The kit of claim 91 further comprising an adjustable support	
3	member for hold	ing a cilmate c	control unit at a predetermined distance in relation to the dwelling.	
4	97.	(CURRENTLY AN	MENDED) A tent defining an enclosure, a support member capable	
5	of supporting	the enclosure	e in an inhabitable configuration, the tent interchangeably	
6	transformable between a storage configuration and the inhabitable configuration, the			
7	improvement comprising;			
8		a boot having	first and second ends defining a longitudinally extending aperture	
9	there be	etween, the bo	ot affixable at the first end perpendicularly to the flange for affixing	
10	a cilmat	te control unit to	o the tent; and	
11		a climate cont	trol unit reversibly disposed at least partially within the boot for use in	
12	the seco	ond inhabitable	configuration of the tent;	
13		the tent forme	ed from a material that does not allow the free passage of air	
14	through multiple layers of the fabric thereof;			
15		whereb <u>y a use</u>	er of the tent has direct access to the climate control unit, which	
16	conditions the air within the enclosure of the tent, such that retention of the			
17	predetermined shape of the second inhabitable configuration is independent of the			
18	climate control unit.			
1	98.	(ORIGINAL)	The tent of claim 97, wherein the air is cooled.	
1	98. 99.	(ORIGINAL)	The tent of claim 97, wherein the air is cooled. The tent of claim 97, wherein the air is heated.	
	99.			
1	99. 100.	(ORIGINAL)	The tent of claim 97, wherein the air is heated.	
1	99. 100. unit-receiving ap	(ORIGINAL) (ORIGINAL) perture compris	The tent of claim 97, wherein the air is heated. The tent of claim 97, wherein the tent defining the climate control	
1 1 2	99. 100. unit-receiving ap a weather resisto	(ORIGINAL) (ORIGINAL) perture compris	The tent of claim 97, wherein the air is heated. The tent of claim 97, wherein the tent defining the climate control es an elastic member for engaging the climate control unit to form	
1 1 2 3	99. 100. unit-receiving and a weather resistor. 101.	(ORIGINAL) (ORIGINAL) perture compris	The tent of claim 97, wherein the air is heated. The tent of claim 97, wherein the tent defining the climate control es an elastic member for engaging the climate control unit to form een the exterior and interior of the dwelling. The tent of claim 100, wherein the dwelling is ballistic nylon.	
1 1 2 3	99. 100. Unit-receiving ap a weather resistor 101.	(ORIGINAL) (ORIGINAL) perture compris ant barrier betw (ORIGINAL) (ORIGINAL)	The tent of claim 97, wherein the air is heated. The tent of claim 97, wherein the tent defining the climate control es an elastic member for engaging the climate control unit to form een the exterior and interior of the dwelling.	
1 1 2 3 1 1 2	99. 100. unit-receiving are a weather resistor 101. 102. straps, configura	(ORIGINAL) (ORIGINAL) perture compris ant barrier betw (ORIGINAL) (ORIGINAL) ble about the e	The tent of claim 97, wherein the air is heated. The tent of claim 97, wherein the tent defining the climate control ses an elastic member for engaging the climate control unit to form seen the exterior and interior of the dwelling. The tent of claim 100, wherein the dwelling is ballistic nylon. A portable climate control unit carrier comprising a plurality of exterior of a climate control unit.	
1 1 2 3 1 1 2	99. 100. unit-receiving ap a weather resistor 101. 102. straps, configura	(ORIGINAL) (ORIGINAL) perture comprise that barrier between (ORIGINAL) (ORIGINAL) ble about the electronic (ORIGINAL)	The tent of claim 97, wherein the air is heated. The tent of claim 97, wherein the tent defining the climate control es an elastic member for engaging the climate control unit to form een the exterior and interior of the dwelling. The tent of claim 100, wherein the dwelling is ballistic nylon. A portable climate control unit carrier comprising a plurality of	
1 1 2 3 1 1 2	99. 100. unit-receiving are a weather resistor 101. 102. straps, configura	(ORIGINAL) (ORIGINAL) perture comprise that barrier between (ORIGINAL) (ORIGINAL) ble about the electronic (ORIGINAL)	The tent of claim 97, wherein the air is heated. The tent of claim 97, wherein the tent defining the climate control ses an elastic member for engaging the climate control unit to form seen the exterior and interior of the dwelling. The tent of claim 100, wherein the dwelling is ballistic nylon. A portable climate control unit carrier comprising a plurality of exterior of a climate control unit.	

2	a collapsible structure defining an enclosure, the collapsible structure					
3	Interchangeably transformable between a first storage configuration and a second					
4	inhabitable configuration and further having a portion defining a reseatable climate					
5	control unit receiving aperture; and					
6	a climate control unit, having a front and a back, reversibly attachable with the					
7	collapsible structure for use in its second inhabitable configuration such that a user of the					
8	collapsible structure has direct access to the front of the climate control unit while inside					
9	the inhabitable configuration of the collapsible structure;					
10	whereby the climate control unit conditions the air within the enclosure of the					
11	collapsible structure.					
1 2	105. (NEW) The portable climate control dwelling of claim 104, wherein the air is cooled.					
1	106. (NEW) The portable climate control dwelling of claim 104, wherein the air is					
2	heated.					
1	107. (NEW) The portable climate control dwelling of claim 104, wherein the collapsible					
2	structure defining the climate control unit receiving aperture comprises an elastic member for					
3 4	engaging the climate control unit to form a weather resistant barrier between the exterior and					
4	interior of the dwelling.					
1	108. (NEW) The portable climate control dwelling of claim 104, wherein the dwelling if					
2	formed from a material that does not allow the free passage of air.					
1	109. (NEW) The portable climate control dwelling of claim 108, wherein the dwelling is					
2	formed from a plastic film.					
1	110. (NEW) The portable climate control unit carrier of claim 104, wherein the dwelling					
2	if formed from a material selected from the group consisting of polymer, vinyl, nylon, cotton,					
3	leather, or combinations thereof.					
1	111. (NEW) The portable climate control unit carrier of claim 110, wherein the dwelling					
2	is a ballistic nylon.					
1	112. (NEW) A tent adapter, comprising:					
2						
3	a flange having a front and a back, at least a portion of the back permanently affixable to a tent;					

4 5 6	a boot having first and second ends defining a longitudinally extending aperture there between, the boot affixable at the first end perpendicularly to the flange for affixing a climate control unit to a tent.			
1 2	113. (NEW) The adapter of claim 112, wherein the second end of the boot has an elastic edge.			
1 2	114. (NEW) The adapter of claim 112, wherein the second end has a closure for closing the aperture at the second end.			
1 2 3	115. (NEW) The adaptor of claim 112, wherein the adapter formed from a material selected from the group consisting of polymer, vinyl, nylon, cotton, leather, or combinations thereof.			
1	116. (NEW) The adapter claim 115, wherein the adapter is a ballistic nylon.			
1 2 3 4 5 6	117. (NEW) A kit comprising a collapsible structure defining a moisture impermeable enclosure, the collapsible structure interchangeably transformable between a first storage configuration and a second inhabitable configuration and further having a portion defining a pliant, resealable climate control unit-receiving aperture, wherein said second inhabitable configuration may be established and/or retained at the predetermined shape in the absence or presence of a climate control unit.			
1	118. (NEW) The kit of claim 117, further comprising a climate control unit.			
1	119. (NEW) The kit of claim 117, further comprising a climate control unit carrier.			
1	120. (NEW) The kit of claim 119, wherein the climate unit is an air conditioner.			
1	121. (NEW) The kit of claim 119, wherein the climate control unit is a heater.			
1 2	122. (NEW) The kit of claim 117, further comprising an adjustable stand for holding a climate control unit at a predetermined distance in relation to the dwelling.			